



ABSTRACT

Optoelectronic emitter-receiver device

An optoelectric device (1) has an emitter and/or receiver (5) on a first element (13) of a printed circuit (2) of this device. Moreover, the device has at least one second printed-circuit element (32) such that the second element is not in alignment with the first element. And consequently, the device provides for the first element and the second element to be applied against separate and secant faces of a radiator (4) of the device. The function of this radiator is to evacuate the heat emitted by an optic connection provided on the device. The radiator also permits supporting and holding the different portions of the printed circuit.

Figure 1.